

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A vehicle, comprising:

~~first and second tags~~ a tag being mounted in the vehicle, ~~each of the tags~~ the tag including a recording medium in which identification information for identifying the vehicle is registered,

wherein the ~~tag is tags are~~ attached inside a vehicle seat to be sat on by a user in the vehicle, said vehicle seat being composed of a resin member,

wherein the vehicle seat is a primary vehicle seat that is directly attached the vehicle,
and

wherein the ~~first tag~~ is located adjacent to a front of the seat ~~and the second tag~~ or is located adjacent to a rear of the seat, so that a distance between the ~~first tag~~ and an outside of the front of the seat is small, ~~and a distance between the second tag and an outside of the rear of the seat is small~~, such that the identification information of the vehicle can be obtained via a tag reader placed near ~~either the first tag or the second tag~~ attached inside the primary vehicle seat,

wherein the vehicle seat includes an internal member extending between the front side and the rear side of the vehicle seat,

wherein a front side of the internal member faces substantially in a forward direction, and a rear side of the internal member faces substantially in a rearward direction,

wherein the tag is disposed either on the front side of the internal member or is

disposed on the rear side of the internal member.

2. (Canceled).

3. (Original) The vehicle according to claim 1, wherein the vehicle is a saddle-type vehicle.

4-6. (Canceled).

7. (Currently Amended) The vehicle according to claim 1, wherein ~~each of the tags~~ the tag is an RFID tag including an IC and means for transmitting/receiving radio signal embedded therein.

8. (Canceled).

9. (Currently Amended) A vehicle, comprising:
a vehicle body;
a vehicle seat composed of a resin member attached to said vehicle body, said vehicle seat to be sat on by a user in the vehicle; and
a tag ~~and a second tag each of which is attached inside said resin member of said~~

vehicle seat, ~~said tags~~ said tag including a recording medium in which identification information for identifying the vehicle is registered,

wherein the vehicle seat is a primary vehicle seat that is directly attached the vehicle,
and

wherein the ~~first~~ tag is located adjacent to a front of the seat ~~and the second tag or~~ is located adjacent to a rear of the seat so that a distance between the ~~first~~ tag and an outside of the ~~front of the~~ seat is small, ~~and a distance between the second tag and the rear of the seat is small~~, such that the identification information of the vehicle can be obtained via a tag reader placed near ~~either the first tag or the second tag~~ attached inside the primary vehicle seat,

wherein the vehicle seat includes an internal member extending between the front side and the rear side of the vehicle seat,

wherein a front side of the internal member faces substantially in a forward direction, and a rear side of the internal member faces substantially in a rearward direction,

wherein the tag is disposed either on the front side of the internal member or is disposed on the rear side of the internal member.

10. (Canceled).

11. (Original) The vehicle according to claim 9, wherein the vehicle is a saddle-type vehicle.

12-14. (Canceled).

15. (Currently Amended) The vehicle according to claim 9, wherein ~~each of the tags~~ the tag is an RFID tag including an IC and means for transmitting/receiving radio signal embedded therein.

16. (Canceled).

17. (Currently Amended) A resin member for a vehicle, comprising:
~~first and second tags being a tag~~ attached inside the resin member, ~~each of said tags~~ said tag including a recording medium in which identification information for identifying the vehicle is registered,

wherein the resin member is a vehicle seat to be sat on by a user in the vehicle,

wherein the vehicle seat is a primary vehicle seat that is directly attached the vehicle,
and

wherein the ~~first~~ tag is located adjacent to a front of the seat or ~~and the second tag is~~ located adjacent to a rear of the seat so that a distance between the ~~first~~ tag and an outside of the ~~front of the seat~~ is small, ~~and a distance between the second tag and the rear of the seat is small,~~ such that the identification information of the vehicle can be obtained via a tag reader

placed near ~~either the first tag or the second tag~~ attached inside the primary vehicle seat,

wherein the vehicle seat includes an internal member extending between the front side and the rear side of the vehicle seat,

wherein a front side of the internal member faces substantially in a forward direction, and a rear side of the internal member faces substantially in a rearward direction,

wherein the tag is disposed either on the front side of the internal member or is disposed on the rear side of the internal member.

18-19. (Canceled).

20. (Currently Amended) The resin member according to claim 17, wherein ~~each of the tags~~ the tag is an RFID tag including an IC and means for transmitting/receiving radio signal embedded therein.

21-24. (Canceled).

25. (Currently Amended) The vehicle according to claim 1, wherein ~~each of the first tag and the second tag~~ is aligned in a direction that is substantially orthogonal to a portion of

a seat surface of the seat to be sat on by the user of the vehicle.

26. (Currently Amended) The vehicle according to claim 9, wherein ~~each of the first tag and the second tag~~ is aligned in a direction that is substantially orthogonal to a portion of a seat surface of the seat to be sat on by the user of the vehicle.

27. (Currently Amended) The resin member according to claim 17, wherein ~~each of the first tag and the second tag~~ is aligned in a direction that is substantially orthogonal to a portion of the seat surface of the seat to be sat on by the user of the vehicle.